CLAIM AMENDMENTS

Please amend the claims as follows (with strikethrough indicating deletions and underlining indicating additions to the amended claims):

Claims 1 – 67 (Cancelled)

68.   (Currently Amended) A method performed by a processing system, comprising:

detecting one or more online events in response to one or more commands from a user of a plurality of network sites;

accumulating event information corresponding to the online events; and

presenting presentation information to a user corresponding to the event information, the presentation information comprising a summary of the event information organized according to relationships between the user and the plurality of network sites, the presentation information being presented in a message window while the user is accessing the network utilizing a browser application.

69.   (Original) A method according to claim 68, wherein the detecting comprises receiving an email change or status notification that includes an email address corresponding to the user and one or more of the network sites.

70.   (Original) A method according to claim 68, wherein the detecting comprises

monitoring user activity at the one or more network sites; and

responding to a transaction user activity by generating and forwarding for accumulation a corresponding transaction notification.

71.   (Original) Presentation information formed according to the method of claim 68.

72.   (Previously Presented) The method as recited in claim 68, wherein the presenting comprises causing an alert corresponding to a notification to be sent to a user device of the user.

73.   (Cancelled)

74.   (Previously Presented) The method as recited in claim 68, wherein the message window is presented upon receipt of a request from the user.

75.   (Original) The method as recited in claim 74, wherein the message window is a pop-up window.

76.   (Currently Amended) A system, comprising:

detecting means for detecting one or more online events in response to one or more commands from a user of a plurality of network sites;

accumulating means coupled to the detecting means for accumulating event information corresponding to the online events; and

presenting means coupled to the accumulating means for presenting presentation information to a user corresponding to the event information, the presentation information comprising a summary of the event information organized according to relationships between the user and the plurality of network sites, the presentation information being presented in a message window while the user is accessing the network utilizing a browser application.

77.   (Original) A system according to claim 76, wherein the detecting comprises receiving an email change or status notification that includes an email address corresponding to the user and one or more of the network sites.

78.   (Original) A system according to claim 76, wherein the detecting comprises:

monitoring user activity at the one or more network sites; and

responding to a transaction user activity by generating and forwarding for

accumulation a corresponding transaction notification.

79.   (Previously Presented) The system as recited in claim 76, wherein the presenting

comprises causing an alert corresponding to a notification to be sent to a user device of

the user.

80.   (Cancelled)

81.   (Previously Presented) The system as recited in claim 76, wherein the message

window is presented upon receipt of a request from the user.

82.   (Original) The system as recited in claim 81, wherein the message window is a

pop-up window.

83.   (Currently Amended) A computer readable storage medium storing program code

for causing a computer to perform the steps of:

detecting one or more online events in response to one or more commands from a

user of a plurality of network sites;

accumulating event information corresponding to the online events; and

presenting presentation information to a user corresponding to the event

information, the presentation information comprising a summary of the event information

organized according to relationships between the user and the plurality of network sites,

the presentation information being presented in a message window while the user is

accessing the network utilizing a browser application.

84.   (Previously Presented) The method as recited in claim 68, wherein the presentation information includes at least one link for accessing at least a portion of the event information via a network.

85.   (Previously Presented) The method as recited in claim 69, further comprising forwarding via a network the email change or status information to an email address pre-selected by the user.

86.   (Previously Presented) The method as recited in claim 85, wherein the user defines how often the email change or status information is forwarded to the pre-selected email address.

87.   (Previously Presented) The method as recited in claim 74, wherein the message window is provided upon the user accessing a particular web site.

88.   (Currently Amended) A method ~~performed by a processing system~~, comprising:
        monitoring via the network ~~one or more~~ accounts of a user on one or more web sites to detect status changes in the ~~one or more~~ user accounts, the status changes including at least one of: receipt of a message directed to the user, transactions conducted on behalf of the user, charges incurred by the user, rewards given to the user, and expiration of a subscription; and
        presenting information to the user that <u>simultaneously</u> summarizes the detected status changes <u>according to the user accounts</u> while the user is accessing the network via a browser window, the information being presented in a window separate from the browser window, the information including at least one link for accessing the one or more user accounts via the network.

Please add the following new claims:

89.　(New) The system of claim 76, wherein the detecting means, the accumulating means and presenting means reside locally with the user.

90.　(New) The method of claim 88, wherein the monitoring and the presenting are performed by an application local to the user.

91.　(New) The method of claim 88, wherein the monitoring and the presenting are performed by an application coupled to the network and remote from the user.

92.　(New) The method of claim 88, wherein the status changes include: receipt of one or more message directed to the user, one or more transactions conducted on behalf of the user, one or more charges incurred by the user, one or more rewards given to the user, and expiration of one or more subscriptions.